

WE CLAIM:

1. A blank for a container, comprising:
 an inner (back panel); - 31, 32
 (a first side panel) foldably connected to said
 inner back panel; (12)
 (a front panel) foldably connected to said first
 side panel; (44)
 (a second side panel) foldably connected to said
 front panel; (31)
 (an outer back panel) foldably connected to said
 (second side panel); (61)
 (a connector panel) foldably connected to said outer
 back panel; and (62)
 (a cover panel) foldably connected to said connector
 panel. (73)

2. The blank of claim 1, further comprising (divider)
 panels formed in said inner back panel. (55, 57)

3. The blank of claim 2, wherein said divider panels
 are formed by cut lines in said inner back panel.

4. The blank of claim 2, wherein (a divider) extends from
 (an edge) of said inner back panel. (DL)

5. The blank of claim 1, wherein (said outer back panel)
 is wider than said inner back panel.. (61)

6. The blank of claim 1, further comprising a
 (dispensing) opening formed in (said front panel). (27, 21)

7. The blank of claim 6, further comprising (a shelf)
 formed below said dispensing opening. (25)

8. The blank of claim 7, further comprising (a notch) formed in (said inner back panel) in an edge opposite said first side panel.

71 9. The blank of claim 1, further comprising a (line of weakness) in said connector panel.

10. The blank of claim 9, wherein said line of weakness is a tear strip.

11. The blank of claim 1, further comprising a (top closure) connected to a top edge of (said blank) and a bottom closure connected to a bottom edge of said blank.

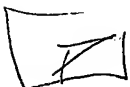
12. A carton comprising:

(a front panel;)

(a first side panel) and a second side panel extending from said front panel;

(an inner back panel) extending from (said first side panel); and

(an outer back panel) extending from said second side panel and overlying said inner back panel.



13. The carton of claim 12, further comprising:

(a connector panel) extending from said outer back panel and overlying said first side panel; and

(a cover panel) extending from said connector panel and overlying said front panel.

103 14. The carton of claim 13, further comprising a line of weakness in said connector panel.

15. The carton of claim 14, wherein said line of weakness is a tear strip.

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16. The carton of claim 12, further comprising divider panels folded up from said inner back panel.

23 17. The carton of claim 16, further comprising a (dispensing opening) in said front panel.

18. The carton of claim 17, further comprising (a shelf) ⁹¹ at the bottom of said dispensing opening, said shelf foldably connected to the bottom edge of said dispensing opening and extending toward said inner back panel.

19. The carton of claim 18, further comprising a (notch) ⁵⁸ in said inner back panel, said notch forming an edge for supporting said shelf.

20. The carton of claim 12, wherein said (outer back) ⁶¹ panel is wider than said (inner back panel.) ⁵¹

21. The carton of claim 16, further comprising:
 (a connector panel) extending from said (outer back) ⁶¹ panel and overlying (said first side panel) ⁴¹ and
 a cover panel extending from said connector panel and overlying said front panel.

22. The carton of claim 21, further comprising (a line of weakness) in said connector panel.

23. The carton of claim 22, wherein said line of weakness is a tear strip.